

JOE D. TANNER
Commissioner

Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S.W. ATLANTA, GEORGIA 30334

May 17, 1976

J. LEONARD LEOBETTER
Division Director

Mr. Lee Wallace 3308 Wallace Lake Road Douglasville, Ga. 30134

Subject: Evaluation Report of Lee H. Wallace-Basket Creek Road

Disposal Site in Douglas County.

Dear Mr. Wallace:

Enclosed is a copy of an evaluation report of an inspection made April 28, 1976. This report delineates all noted conditions at the site.

I was pleased to see that the overall operations had improved.

If you have questions regarding the evaluation report or if I can be of assistance to you in future solid waste matters, feel free to call me at 656-2836.

Sincerely,

Jammy b. Berson

Jimmy B. Benson, Environmental Specialist Municipal Solid Waste Control Unit Municipal Solid Waste Control Program

JBB: vn

Enclosure: Evaluation Report dated 4-28-76.

cc: James W. Dunbar, Program Manager

Municipal Solid Waste Control Program

Douglas Daniell

Roger Swaim

File





County	- Dougras	
Date -	4 - 28 - 76	
Permit	Number - None	



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ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S.W. ATLANTA, GLORGIA 30334

SOLID WASTE MANAGEMENT SECTION Telephone: 404-656-2836

DISPOSAL SITE EVALUATION REPORT

(LANDFILL)

		LANDFILL RATING (LR) = 65	
Site	Name	Lee Wallace - Basket Creek Road	
PRONI	BITED AC	TS If any of the following exists or is indicated, LR = 0. Check.	
\Box	Burning	(except by approved incineration method)	
	Scaveng		
M		the above exists or is indicated by existing conditions	$Rativ_{+}$
•	TS (0, 1	5) Check appropriate blocks and state rating.	0
A*	υ* Ø►	Site permitted	
		NOTE: If site is not permitted, but permit application has been submitted, check here [].	
	3		
		Site being operated in accordance with permit, and design and operational plan	Ratinç
-	REMENTS	Check appropriate blocks and state individual rating.	5
A* Æ]	υ * □	1. Spreading (0, 5) a. wastes spread into uniform layers (Layers 2 feet thick are generally	
~ ⊠		recommended.) b. size of the working face minimized	
図 図		2. Compaction (0, 5) a. refuse compacted to smallest practical volume b. large bulky items properly compacted or excluded from disposal operation	5
		3. Cover (0, 15)	15
	日.	a. compacted	15
	ä	 b. clean earth c. 12 inch thickness (minimum) d. frequency of application not to exceed 30 days 	
		4. Grading (0, 5)	
N N		a. maintenance of existing eroded areas b. slope of surface of disposal area sufficient to maximize runoff and	5
:		minimize erosion	
123		5. Drainage (0, 5) a. adequate system of diversion ditches to minimize runoff onto the surface	5
Z		of the disposal area and/or drainage ditches to lower the water table b. adequate drainage provisions from the surface of the disposal area c. maintenance of drainage structures and ditches	
٠	•	6. Environmental Protection	
[2] [2]		s. Air (0, 5) 1) dust control	5
(28)		2) odor control	

** [2] [2] [3]	υ* [] []	 b. Land (0, 5) 1) exposed rubblish and debris (except in designated reclamation areas) 2) finished areas grassed or otherwise protected to prevent erosion c. Water (0, 5) 1) leachate control (If samples taken, check here	5
53 23		 2) potential floating debris found in or near drainage facilities 3) placement of refuse above water table 4) disposal area adequate distance from river, stream, or impoundment (normally 50 feet) 	
	网风	7. Limited Access (0, 15)a. access limited to authorized entrancesb. authorized entrances closed when the site is not in operation	0
Z Z		 8. Fire Protection (0, 15) a. suitable means provided to prevent fires b. suitable means provided to control fires (Stockpiled earth is considered to be the most satisfactory fire fighting material.) 	15
		TIPULATIONS (0, 5) lowing items are required for this disposal operation.)	0
∧ *	υ* ⊠	9. Site supervision (responsible individual at disposal site during operation)	
	×	10. Unloading restricted to the working face or immediate vicinity	
	Ħ	11. Insect, rodent, bird, and animal control	***
	Ø,	,12. All-weather access roads	
	⊠.	13. Informational and directional signs posted	
		ing (LR) = 65 . LR excluding prohibited acts	

Comments:

Site looked much better.

The remaining portions of trees and stumps should be pushed down to lower area and covered.

A* denotes acceptable parameter.

U* denotes unacceptable parameter. (A single parameter for any requirement or the additional stipulations may be sufficient to preclude any score for that requirement or the additional stipulations.)

Time of inspection:	10:45a.m.	Weath	er conditions:	sunny &	warm
Reason for Inspection:	Routine 🗌 Otho	er			 .
Discussed with:					
Name 1) Lee H. Wall	Title lace Owner		dress ce Lake Rd.		6026
(By Telepho	one)	Douglas	ville, Ga.	30134	
.,				:	
3)		·			
4)	·				
Copy of this report subm	itted to:				
Name	Title lace (See abov	Addre	ss ·	1	Celephone
	niell, Sanitar Spring St.				942-5134
3) Roger Swain	n County Eng	gineer (Courthouse		942-9946
F773	-		sville, Ga.	30134	
Photographs: yes Inspected by: Jim			Location filed		
Reviewed by: 700			Revie	w date:	-17-76
Attachments: None	•				